

AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph beginning on page 2, line 25, spanning page 3, with the following amended paragraph:

--The drive mechanism 30 is received and fixed in the chamber 22 of the reel body 20 by bolts 31. The drive mechanism 30 has an input portion 32 running out of the reel body 20 through the transverse hole 24, an output portion, i.e. a spindle 33, running out of the reel body 20 through the axle hole 23, gears 34 meshed with each other and a guiding device 35 disposed between the input portion 32 and the output portion 33. The guiding device 35 has an elongated slot (not shown) at a side thereof to be engaged with a post (not shown) on the gear 34 such that rotation of the gears 34 will drive the guiding device ~~reciprocating~~ reciprocally. The spindle 33 is coupled with the guiding device 35 for reciprocating motion along with the guiding device. The drive mechanism 30 is a well-known prior art, which is taught by many inventions that the one skilled in the art can find the detail easily.--

Please replace the paragraph beginning line 11 on page 3 with the following amended paragraph:

--The handle 40 is coupled with the input portion 32 of the drive mechanism 30 to drive the drive mechanism 30

~~working~~ to operate. The rotor 44 is coupled with the output portion 33 for rotation. The spool 46 is coupled with the output portion (the spindle) 33 of the drive mechanism 30 for reciprocating motion. The cover 48 is mounted on the reel body 20 to shield the openings 25 and 26 and the exposed bolts 29 and 31.--

Please replace the paragraph beginning line 23 on page 3, bridging page 4, with the following amended paragraph:

--The main scope of the present invention is that provides one or more ~~opening~~ openings on the reel body 20 and the drive mechanism 30 has at least a component (such as the gear or the guiding device) received in ~~[[the]]~~ an opening. No matter what component of the drive mechanism 30 is received in the opening is the scope of the present invention.--